



CFC /JF/]

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q65306

Shuuji YANO, et al.

Group Art Unit: 2875

Appln. No.: 09/898,060

Examiner: Bao Q. TRUONG

Confirmation No.: 1329

Patent No.: 6,866,393

Filed: July 05, 2001

Issue Date: March 15, 2005

For: REFLECTIVE LIQUID CRYSTAL DISPLAY

REQUEST FOR CERTIFICATE OF CORRECTION

ATTN: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
JUL 22 2005
of Correction

Sir:

Pursuant to the provisions of 37 C.F.R. § 1.322, please enter the attached Certificate of Correction.

The Patent does not include the Amendments to claim 1 as filed on May 12, 2004, which was forced into entry upon filing the Request for Continued Examination (RCE) on June 9, 2004.

Since the errors noted are believed to be the fault of the Patent and Trademark Office, we are not enclosing the \$100.00 Certificate of Correction fee. If it is found to be to the contrary, please charge our Deposit Account No. 19-4880.

In view of the foregoing, issuance of the Certificate of Correction is respectfully requested.

07/20/2005 SSITHIB1 00000097 194880 6866393
01 FC:1811 100.00 DA

Respectfully submitted,

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WASHINGTON OFFICE
23373
CUSTOMER NUMBER

Date: July 19, 2005

JUL 26 2005

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO: 6,866,393

DATED: March 15, 2005

INVENTORS: Shuuji YANO, Seiji UMEMOTO

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1 should be corrected as follows:

1. A reflective liquid crystal display comprising:

a plane light source device having

(a) a light pipe including an incident side, an upper surface, and a lower surface, one of the upper and the lower surfaces having light emitting means for emitting light incident on the incident side from the other one of the upper and the lower surfaces, which constitutes a light emitting side of the plane light source device, and

(b) a light source arranged on the incident side of said light pipe; and

a liquid crystal display panel having a reflective layer, and a polarizer formed on a visual recognition side of said liquid crystal display panel which faces said plane light source device;

wherein the light emitting side of said plane light source device and the visual recognition side of said liquid crystal display panel are bonded to each other through an adhesive layer, such that no air layer is interposed between said plane light source device and said liquid crystal display panel, and wherein said adhesive layer has a refractive index that is lower than refractive index of said light pipe.

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PATENT NO. 6,866,393

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